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1. Document ID: US 6828333 B2

AB: This application is directed to compounds of the formula
##STR1##

wherein j is 1; k is 0 or 1; m is 1, 2 or 3; n is 1 or 2; W.sup.1 and W.sup.2 are independently --O-- or --S(.dbd.O).sub.t --, where t is 0, 1, or 2; Y is .dbd.C(R.sup.1.sub.a)--, where R.sup.1.sub.a is a member selected from the group consisting of H; F; Cl; CN; NO.sub.2 ; --(C.sub.1 -C.sub.4) alkyl; --(C.sub.2 -C.sub.4) alkynyl; fluorinated-(C.sub.1 -C.sub.3) alkyl; fluorinated-(C.sub.1 -C.sub.3) alkoxy; --OR.sup.16 ; and --C(.dbd.O)NR.sup.22.sub.a R.sup.22.sub.b ; R.sup.22.sub.a and R.sup.22.sub.b are defined as set forth in the specification; --R.sup.A and R.sup.B are each a member independently selected from the group consisting of H; F; CF.sub.3 ; --(C.sub.1 -C.sub.4) alkyl; --(C.sub.3 -C.sub.7) cycloalkyl; phenyl; and benzyl; wherein said cycloalkyl, phenyl, and benzyl moieties are each independently substituted with 0 to 3 substituents R.sup.10, which is defined as set forth in the specification; R.sup.16 and R.sup.17 are defined as set forth in the specification; --R.sup.C and R.sup.D have the same meaning as defined above for R.sup.A and R.sup.B except that one of them must be --H, and they are selected independently of each other and of R.sup.A and R.sup.B ; R.sup.1 and R.sup.2 are each a member independently selected from the group consisting of H; F; Cl; CN; NO.sub.2 ; --(C.sub.1 -C.sub.4) alkyl; --(C.sub.2 -C.sub.4) alkynyl; fluorinated-(C.sub.1 -C.sub.3) alkyl; OR.sup.16 ; and --C(.dbd.O)NR.sup.22.sub.a R.sup.22.sub.b ; --R.sup.3 is H; --(C.sub.1 -C.sub.3) alkyl; phenyl; benzyl; or OR.sup.16 ; R.sup.4, R.sup.5 and R.sup.6 are defined as set forth in the specification; J.sup.1 and J.sup.2 are each independently a moiety comprising a saturated or unsaturated six-membered monocyclic carbon ring; and D is a member independently selected from the group consisting of partial Formulas (1.1.1) through (1.1.5) as set forth in the specification; a pharmaceutically acceptable salt thereof; which are useful as inhibitors of PDE4 in the treatment of diseases regulated by the activation and degranulation of eosinophils, especially asthma, chronic bronchitis, and chronic obstructive pulmonary disease.

2. Document ID: US 6825393 B2

AB: An absorbent article containing a liquid pervious topsheet coated with a lotion composition is disclosed. The lotion composition comprises a plastic or fluid emollient such as mineral oil or petrolatum, an immobilizing agent such as a fatty alcohol or paraffin wax to

immobilize the emollient on the surface of the topsheet, and optionally a hydrophilic surfactant to improve wettability of the coated topsheet. Because the emollient is substantially immobilized on the surface of the topsheet, less lotion is required to impart the desired therapeutic or protective lotion coating benefits.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sentences	Attachments	Claims	KUMC	Draw. Des
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3. Document ID: US 6787490 B2

AB: A substrate includes a flexible substantially planar sheet of at least one layer. The layer has a front side and a back side with a donning agent associated with at least one side of the sheet. The donning agent is transferable from the sheet to an object or individual apart from the sheet.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sentences	Attachments	Claims	KUMC	Draw. Des
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4. Document ID: US 6777433 B2

AB: The invention encompasses the novel class of compounds represented by formula I, which are inhibitors of the PTP-1B enzyme.
##STR1##

The invention also encompasses pharmaceutical compositions and methods of treating or preventing PTP-1B mediated diseases, including diabetes, obesity, and diabetes-related diseases.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sentences	Attachments	Claims	KUMC	Draw. Des
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5. Document ID: US 6777195 B2

AB: Methods of treatment of subjects for decreasing cell mediated autoimmunity or humoral autoimmunity by administering an R'-Glu-Trp-R" pharmaceutical preparation useful in subjects having autoimmune diseases.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sentences	Attachments	Claims	KUMC	Draw. Des
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6. Document ID: US 6756392 B2

AB: The invention relates to nicotinamide derivatives and to processes for the preparation of, intermediates used in the preparation

of, compositions containing and the uses of, such derivatives. The nicotinamide derivatives according to the present invention are useful in numerous diseases, disorders and conditions, in particular inflammatory, allergic and respiratory diseases, disorders and conditions as well as for wounds healing.

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KUMC](#) | [Drawn Des](#)

7. Document ID: US 6743773 B2

AB: In order to prevent conception and/or the spread of sexually transmitted diseases (STD's) one or more lectins capable of binding sperm and/or the pathogenic microorganisms responsible for STD's are administered to the vagina prior to sexual intercourse. The lectins immobilize the sperm to render them incapable of fertilization and also bind to the microorganisms to render them non-pathogenic or to the cells to prevent infection by the microorganisms. Lectins can also be administered to treat sexually transmitted vaginal infections. The invention also encompasses a device for to be placed in the vault of the vagina which comprises a ring which surrounds the cervix and a membrane spanning the central aperture of the ring to prevent the direct contact of ejaculate with the cervical tissues. The device is impregnated or coated with lectins and releases them into the vaginal environment over a period of time.

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KUMC](#) | [Drawn Des](#)

8. Document ID: US 6740655 B2

AB: This invention is directed to compounds of the formula:
##STR1##

wherein j is 0 or 1; k is 0 or 1; m is 0 or 1; n is 0 or 1; W is --O--, --S(.dbd.O).sub.t --, where t is 0, 1, or 2; or --N(R.sup.3)--; where R.sup.3 is --H, --(C.sub.1 -C.sub.3) alkyl, --OR.sup.12, phenyl, or benzyl; R.sup.C and R.sup.D have the same meaning as R.sup.A and R.sup.B, except that at least one of R.sup.C and R.sup.D must be --H; and the other variables are defined as set forth in the specification. The invention is also directed to pharmaceutical compositions comprising the above compounds and to methods of treating a subject suffering from a disease, disorder or condition mediated by the PDE4 isozyme, the method comprising administering a therapeutically effective amount of a compound as described above. The invention is particularly directed to methods of treating inflammatory, respiratory and allergic diseases and conditions, especially asthma; chronic obstructive pulmonary disease (COPD) including chronic bronchitis, emphysema, and bronchiectasis; chronic rhinitis; and chronic sinusitis.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KUMC	Drawn Des
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9. Document ID: US 6733772 B1

AB: The invention concerns a composition for a softening lotion which is liquid at a temperature of at least 5.degree. C. and which is meant to be used in treating an absorbent paper product. In the invention, this composition comprises: (a) from 1 to 10% by wt. of a component essentially containing a quaternary ammonium compound; (b) from 5 to 99% by wt. of an aqueous emollient component which contains, as active substances: (i) one or more saturated linear fatty alcohols having at least 16 carbon atoms, (ii) one or more waxy esters having a total of at least 24 carbon atoms and, where called for, (iii) one or more nonionic and/or amphoteric emulsifiers; and (c) a balance to 100% by wt. of the required amount of a solvent of the type polyol, mineral oil or their mixtures. The invention relates to the manufacture of absorbent paper products.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KUMC	Drawn Des
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10. Document ID: US 6699862 B1

AB: Novel indolyl-2-phenyl bisamidines are described which are DNA methyltransferase inhibiting agents, and pharmaceutical compositions containing them are used as antiproliferative agents for treating a disease, especially a neoplastic disease, characterized by abnormally rapid proliferation of tissue involved in said disease; said indolyl-2-phenyl bisamidines comprising a ##STR1##

and a pharmaceutically acceptable salt thereof, wherein: R.sup.1 is hydrogen or (C.sub.1 -C.sub.3)alkyl; R.sup.3, R.sup.4, R.sup.5, R.sup.8, R.sup.9, and R.sup.10 are hydrogen or (C.sub.1 -C.sub.3)alkyl, or R.sup.3 and R.sup.4 may be taken together, or R.sup.8 and R.sup.9 may be taken together with the nitrogen atoms to which they are attached, to form an imidazolinyl group; R.sup.14 is --H; --NHC(.dbd.O)(CH.sub.2).sub.m R.sup.20 ; --(CH.sub.2).sub.m R.sup.20 ; --CH(CH.sub.3)R.sup.20 ; --(CH.sub.2).sub.m (C.sub.6 H.sub.3)--R.sup.17 ; --(CH.sub.2).sub.m (C.sub.6 H.sub.3)--R.sup.20 ; --(CH.sub.2).sub.m (heterocyclyl)--R.sup.17 ; --(CH.sub.2).sub.m (heterocyclyl)--R.sup.20 ; --CH.sub.2 CH.dbd.CHR.sup.20 ; --(CH.sub.2).sub.m C(.dbd.O)NH--CHR.sup.20 R.sup.21 ; or --(CH.sub.2).sub.m C(.dbd.O)NH--CH.sub.2 --C(.dbd.O)NHCHR.sup.20 R.sup.21 ; where R.sup.17 is hydrogen; halogen; (C.sub.1 -C.sub.3)alkyl; --CF.sub.3 ; --CN; --NO.sub.2 ; --N(R.sup.1).sub.2 ; --OH; or (C.sub.1 -C.sub.3) alkyl (C.sub.1 -C.sub.3)alkoxy; R.sup.21 is --C(.dbd.O)OR.sup.1 ; CH(OH)CH.sub.2 OH; --C(.dbd.O)NH.sub.2 ; or --C(.dbd.O)H; R.sup.21 is hydrogen; (C.sub.1 -C.sub.6)alkyl; --(CH.sub.2).sub.n R.sup.22 ; --CH(CH.sub.3)CH.sub.2 C(.dbd.O)OR.sup.1 ; and --CH.sub.2 --(C.sub.6 H.sub.5); and R.sup.22 is --H; --NH.sub.2 ; --OR.sup.1 ; --SR.sup.1 ; --CN; --OCH.sub.2 --(C.sub.6 H.sub.5); --O(CH.sub.2).sub.m --OR.sup.1 ; --C(.dbd.O)OR.sup.1 ; thienyl; tetrahydropyranyl; --CH(OH)CH.sub.2 OH; --C(.dbd.O)C(CH.sub.3).dbd.CHR.sup.20 ; --NHC(.dbd.O)OCH.sub.2 --(C.sub.6 H.sub.5); and --S(.dbd.O).sub.2 R.sup.1 ; where m is 1, 2, or 3; and n is 1 through 5, inclusive.

Full | Title | Citation | Front | Review | Classification | Date | Reference | **Sequences** | **Attachments** | Claims | KUMC | Drawn Des

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11. Document ID: US 6696484 B2

AB: Pharmaceutical compositions and methods for treating androgen related disorders. The pharmaceutical compositions may include a 5.alpha.-reductase inhibitor, such as natural and synthetic flavanoids, catechols, curcumin-related substances, quinones, catechins, particularly epigallocatechin derivatives, fatty acids, and the salts, esters, analogues, pro-drugs, isomers, racemic mixtures, or derivatives of any of the foregoing. The use of testosterone (or DHT) combinations with the aforementioned 5.alpha.-reductase inhibitor compounds is also contemplated.

[Full](#) [Title](#) [Citation](#) [Front](#) [Review](#) [Classification](#) [Date](#) [Reference](#) [Sequences](#) [Attachments](#) [Claims](#) [KOMC](#) [Drawn Des](#)

12. Document ID: US 6649633 B2

AB: This application is directed to compounds useful as inhibitors at PDE4 in the treatment of diseases regulated by the activation and degranulation of eosinophils, especially asthma, chronic bronchitis and chronic obstructive pulmonary disease, of the formula: ##STR1##

where j is 0 or 1 provided that when j is 0, n must be 2; k is 0 or 1; m is 0, 1, or 2; n is 1 or 2; W.sup.1 is --O--; or --S(.dbd.O).sub.t --, where t is 0, 1, or 2; Y is --C(R.sup.1.sub.a); Q.sup.1 is phenyl or substituted phenyl; Q.sup.2 is biphenyl or substituted biphenyl; and the remaining variables are defined as set forth in the specification. This application is also directed to pharmaceutical compositions comprising those compounds and to methods of treating diseases regulated by the activation and degranulation of eosinophils, in particular asthma, chronic bronchitis and chronic obstructive pulmonary disease.

[Full](#) [Title](#) [Citation](#) [Front](#) [Review](#) [Classification](#) [Date](#) [Reference](#) [Sequences](#) [Attachments](#) [Claims](#) [KOMC](#) [Drawn Des](#)

13. Document ID: US 6648865 B1

AB: The present invention is a disposable absorbent article having a backsheet, and a fecal management member joined to the backsheet. The fecal management member includes a backing and a sheet of fibers. The sheet of fibers have anchor portions in the backing at spaced bonding locations and have arcuate portions of the sheet projecting from the

backing between bonding locations. The arcuate portions include a surface coating agent.

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sentences](#) | [Attachments](#) | [Claims](#) | [KUMC](#) | [Drawn Des](#)

14. Document ID: US 6635242 B2

AB: Microbicidal and spermicidal devices, methods, and compositions containing sodium dodecyl sulfate or related anionic surfactants as active ingredients for the prevention and control of pregnancy and sexually transmitted disease, including conditions caused by non-enveloped viruses such as human papilloma virus.

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sentences](#) | [Attachments](#) | [Claims](#) | [KUMC](#) | [Drawn Des](#)

15. Document ID: US 6627787 B1

AB: An absorbent article containing a liquid pervious topsheet coated with a lotion composition is disclosed. The lotion composition reduces the adherence of BM to the skin of the wearer, thereby improving the ease of BM clean up. The lotion composition comprises a plastic or fluid emollient such as mineral oil or petrolatum, an immobilizing agent such as a fatty alcohol or paraffin wax to immobilize the emollient on the surface of the absorbent article topsheet, and optionally a hydrophilic surfactant to improve wettability of the coated topsheet. Because the emollient is substantially immobilized on the surface of the topsheet, less lotion is required to impart the desired therapeutic or protective lotion coating benefits.

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sentences](#) | [Attachments](#) | [Claims](#) | [KUMC](#) | [Drawn Des](#)

16. Document ID: US 6607783 B1

AB: A method for foaming a liquid-based composition, such as a softening composition, onto a tissue is provided. The foam composition can be formed in a foam generator by combining the liquid-based composition and a gas, such as air. The foam composition has a blow ratio, i.e., ratio of air volume to liquid volume, greater than about 3:1. Moreover, the foam composition is also generally stable such that it has a half-life greater than about 3 minutes. In one embodiment, a tissue product having elevated regions and non-elevated regions can be foamed with a foam composition such that the elevated regions are applied with a greater amount of the foam composition than the non-elevated regions.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Drawn Des
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17. Document ID: US 6596777 B1

AB: This invention relates to compositions that are easily spreadable onto and adhesive to biomembranes. They contain and provide moisture to the biomembranes and do not readily flow off, i.e., leak from the biomembranes. Nor are they readily removed or washed from the biomembranes. Compositions that adhere to and are compatible with, in that they spread, and do not flow off and are not readily removed or washed from the biomembranes are deemed to be bioadhesive. Such compositions are particularly useful for maintaining biomembranes in a moist condition, for lubricating the biomembranes, and for providing a vehicle for containing and delivering medicaments, such as contraceptives, antifungals and antibacterials. The invention further relates to methods for making and methods of use of such compositions. The compositions of this invention are particularly useful for maintaining biomembranes in a moist condition, especially those that are susceptible to dryness, for lubricating the biomembranes and for providing a vehicle for containing and delivering medicaments, such as contraceptives, antifungals and antibacterials.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Drawn Des
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18. Document ID: US 6596402 B2

AB: Coatings are formed by applying to article a copolymer of a water soluble base polymer having graft polymerized thereto an organic moiety that includes a group that reacts with water to form a silanol group, and then curing the copolymer to form a crosslinked hydrogel coating that is absorbent, lubricious and substantially non-water soluble. Coating compositions, coated articles the subject coatings are also described.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Drawn Des
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19. Document ID: US 6586652 B1

AB: An absorbent article containing a liquid pervious topsheet coated with a lotion composition is disclosed. The lotion composition comprises a plastic or fluid emollient such as mineral oil or petrolatum, an immobilizing agent such as a fatty alcohol or paraffin wax to immobilize the emollient on the surface of the topsheet, and optionally a hydrophilic surfactant to improve wettability of the coated topsheet. Because the emollient is substantially immobilized on the surface of the topsheet, less lotion is required to impart the desired therapeutic or protective lotion coating benefits.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMPC	Drawn Des
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20. Document ID: US 6583126 B2

AB: The invention encompasses the novel class of compounds represented by formula I which are inhibitors of the PTP-1B enzyme.
##STR1##

The invention also encompasses pharmaceutical compositions and methods of treating or preventing PTP-1B mediated diseases, including diabetes, obesity, and diabetes-related diseases.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMPC	Drawn Des
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21. Document ID: US 6566095 B1

AB: Methods, compositions and articles for blocking transepithelial transmission of HIV with ICAM-1 agonist/antagonists are provided. The ICAM-1 agonist/antagonists block viral transmission at the site of exposure to the virus. Blocking viral transmission does not require blocking the binding of ICAM-1 to LFA-1. The ICAM-1 agonist/antagonists may be applied to mucosal surfaces, on or in contraceptive devices or in oral solutions such as breast milk supplements and infant formula.

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KWMC](#) | [Draw. Des](#)

22. Document ID: US 6559353 B1

AB: A disposable waste containment composite is disclosed for fabrication into baby diapers, incontinent briefs, feminine hygiene pads, incontinent under-pads and sheets, wound dressings and the like. The composite is formed from a liquid permeable topsheet, an absorbent core and an impermeable backing sheet unified by the use of adhesives, heat and pressure, ultra sonic welding and the like. The composite is characterized in that its topsheet has been treated with a non-aqueous composition comprising propylene glycol, a non-water soluble protectant, and a surface active agent. The treatment composition can also preferably include an emollient an anti-odorant, a healing agent or the like. A unique feature of the treatment is that the non-water soluble components do not restrict or interfere with the passage of bodily waste into the absorbent core. The top sheet so treated delivers in use the protectant and other agents such as the healing agent, to the surface of the skin so that when the fabricated article is employed, the incidence of contact dermatitis, skin irritations, maceration and pressure ulcers are reduced. In addition, the use of this unique topsheet treatment reduces friction which, along with the other benefits, can virtually eliminate the need for separately using medicated creams, ointments or powders.

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KWMC](#) | [Draw. Des](#)

23. Document ID: US 6559168 B2

AB: This application is directed to compounds useful as inhibitors of PDE4 in the treatment of diseases regulated by the activation and

degranulation of eosinophils, especially asthma, chronic bronchitis, and chronic obstructive pulmonary disease, of the formula: ##STR1##

where Y is .dbd.C(R.¹.sub.a)-- or --[N.quadrature.(O).sub.k]-- where k is 0 or 1; G.¹ is a saturated or unsaturated carbon ring system that is a 3- to 7-membered monocyclic, or that is a 7- to 12-membered, fused polycyclic; provided that G.¹ is not a discontinuous or restricted biaryl moiety as defined under G.²; where optionally one carbon atom may be replaced by a heteroatom selected from N, O, and S; where optionally a second carbon atom thereof, and further optionally a third carbon atom thereof may be replaced by N; --G.² is a saturated or unsaturated carbon ring system that is a 3- to 7-membered monocyclic; or that is a 7- to 12-membered, fused polycyclic; or that is a 7- to 18-membered discontinuous or restricted biaryl moiety; wherein for each of the carbon ring systems recited, optionally one carbon atom of said carbon ring system may be replaced by a heteroatom selected from N, O, and S; where optionally a second carbon atom thereof, and further optionally a third carbon atom thereof may be replaced by N; E is selected from: ##STR2##

and all other substituents shown above are as defined in the specification.

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [SEQUENCES](#) | [ATTACHMENTS](#) | [Claims](#) | [KINIC](#) | [Draw. Des](#)

24. Document ID: US 6503412 B1

AB: The present invention is generally directed to a softening composition that can be applied to a fibrous web, such as a tissue. In one embodiment, the softening composition contains up to about 40% by weight of a silicone polymer, up to about 20% by weight of a silicone polyether, up to about 20% by weight of a softness-enhancing agent; and up to about 40% by weight of a solvent. Other components, such as odor control agents, foaming aids, etc., can also be incorporated into the softening composition.

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [SEQUENCES](#) | [ATTACHMENTS](#) | [Claims](#) | [KINIC](#) | [Draw. Des](#)

25. Document ID: US 6498151 B2

AB: The invention encompasses the novel class of compounds represented by the formula below, which are inhibitors of the PTP-1B enzyme. ##STR1##

The invention also encompasses pharmaceutical compositions and methods of treating or preventing PTP-1B mediated diseases, including diabetes.

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KOMC](#) | [Draw. Des.](#)

26. Document ID: US 6486141 B2

AB: The invention encompasses the novel class of compounds represented by formula I which are inhibitors of the PTP-1B enzyme.
##STR1##

The invention also encompasses pharmaceutical compositions and methods of treating or preventing PTP-1B mediated diseases, including diabetes, obesity, and diabetes-related conditions.

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KOMC](#) | [Draw. Des.](#)

27. Document ID: US 6465444 B2

AB: The invention encompasses the novel class of compounds represented by the formula below, which are inhibitors of the PTP-1B enzyme. ##STR1##

The invention also encompasses pharmaceutical compositions and methods of treating or preventing PTP-1B mediated diseases, including diabetes.

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KOMC](#) | [Draw. Des.](#)

28. Document ID: US 6458346 B1

AB: Microbicidal and spermicidal devices, methods, and compositions containing sodium dodecyl sulfate or related anionic surfactants as active ingredients for the prevention and control of pregnancy and sexually transmitted disease, including conditions caused by non-enveloped viruses such as human papilloma virus.

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KOMC](#) | [Draw. Des.](#)

29. Document ID: US 6458343 B1

AB: A composition comprising a compound selected from the group consisting of compounds of the following structural formula (1A): ##STR1##

and the protonated and quaternized derivatives thereof of the following structural formula (1B): ##STR2##

wherein R.sup.1 is a C.sub.2 to C.sub.22 hydrocarbyl group or is an ether

group of the formula R--O--(R.^{sup.3}).sub.v --C.sub.3 H._{sub.6}--, where v is 0 to 10 and R is a C._{sub.1} to C._{sub.22} hydrocarbyl group; R.^{sup.2} is hydrogen or a C._{sub.1} to C._{sub.22} hydrocarbyl group, or is ##STR3## and (R.^{sup.3}).sub.y H, where y is 1 to 100; each R.^{sup.3} is independently selected from a group consisting of an ethylene oxide group (C._{sub.2}H._{sub.4}O), a propylene oxide group (C._{sub.3}H._{sub.6}O), a butylene oxide group (C._{sub.4}H._{sub.8}O) and mixtures thereof; each R.^{sup.4} is a C._{sub.3} to C._{sub.2}, hydrocarbyl group; R.^{sup.5} is hydrogen or a C._{sub.1} to C._{sub.8} hydrocarbyl group; and x is 1 to 100; and A.^{sup.-} is an anion.

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KMC](#) | [Draw. Des](#)

30. Document ID: US 6448429 B1

AB: The invention encompasses the novel class of compounds represented by formula I, which are inhibitors of the PTP-1B enzyme. ##STR1##

The invention also encompasses pharmaceutical compositions and methods of treating or preventing PTP-1B mediated diseases, including diabetes, obesity, and diabetes-related diseases.

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KMC](#) | [Draw. Des](#)

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31. Document ID: US 6433244 B1

AB: Disposable articles for treating objects such as surfaces, devices, persons, contaminants, and the like or for treating substances disposed on, in, or in proximity to such objects having a responsive system. The responsive system may respond continuously or discontinuously. A continuous responsive system of the present invention further includes a feedback control loop. A discontinuous responsive system of the present invention may include either a feedback control loop or an open loop.

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KOMC](#) | [Draw. Des](#)

32. Document ID: US 6428794 B1

AB: A lotion composition for imparting a soft, lubricious, lotion-like feel when applied to tissue paper in amounts as low as from about 5 to about 15% by weight, and tissue paper treated with such lotion compositions are disclosed. The lotion composition comprises plastic or fluid emollient such as petrolatum, or a mixture of petrolatum with alkyl ethoxylate emollient, an immobilizing agent such as a fatty alcohol or fatty acid to immobilize the emollient on the surface of the tissue paper web and optionally a hydrophilic surfactant to improve wettability when applied to toilet tissue. Because less lotion is required to impart the desired soft, lotion-like feel benefits, detrimental effects on the tensile strength and caliper of the lotioned paper are minimized or avoided.

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KOMC](#) | [Draw. Des](#)

33. Document ID: US 6426444 B2

AB: An article containing a liquid pervious topsheet coated with a lotion composition is disclosed. The lotion composition provides a skin benefit and/or reduces the adherence of BM to the skin of the wearer, thereby improving the ease of BM clean up. The lotion composition applied to the article in a nonuniform manner, preferably such there are regions on the article's topsheet that are not coated with lotion.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMJC	Drawn Des
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34. Document ID: US 6391872 B1

AB: Therapeutically active compositions of matter and member species thereof are described which comprise indazole-containing compounds, said compounds and their therapeutic activity resulting directly from an indazole-for-catechol bioisostere replacement of a catechol-containing compound having the same therapeutic activity, where non-catechol substituents are the same or homologous before and after said replacement, and wherein said compositions of matter comprise a compound of Formula (I.sup.1) or (I.sup.2): ##STR1##

or a pharmaceutically acceptable salt thereof, wherein in a preferred embodiment R.sup.C is hydrogen; R.sup.A is cyclohexyl; and R.sup.B is ethyl. R.sub.a and R.sub.b are each individually and independently hydrogen or non-catechol substituents of said compounds resulting directly from an indazole-for-catechol bioisostere replacement of said catechol-containing compound having said therapeutic activity, where said non-catechol substituents are the same or homologous before and after said replacement, provided that both of R.sub.a and R.sub.b cannot be hydrogen at the same time. The therapeutic activity involved may comprise cholinesterase inhibitory activity, adrenergic .alpha..sub.1 -antagonist and .beta..sub.1 -agonist activity, calcium channel inhibitory activity, antineoplastic activity, and phosphodiesterase type IV inhibitory activity.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMJC	Drawn Des
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35. Document ID: US 6368788 B1

AB: Methods of treatment of subjects for decreasing cell mediated autoimmunity or humoral autoimmunity by administering an R'-Glu-Trp-R" pharmaceutical preparation useful in subjects having autoimmune diseases.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMJC	Drawn Des
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36. Document ID: US 6365592 B1

AB: The invention encompasses compounds represented by formula I: ##STR1##

as well as compositions and methods of treatment. The compounds are inhibitors of the PTP-1B enzyme.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMJC	Drawn Des
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37. Document ID: US 6329412 B1

AB: Known bisamidine compounds are newly discovered to possess DNA methyltransferase inhibiting properties, making them useful for preparing pharmaceutical compositions useful as antiproliferative agents for treating a neoplastic or a non-neoplastic disease characterized by abnormally rapid proliferation of tissue involved in said disease; wherein said bisamidines comprise a compound of Formula (5.0.0): ##STR1##

and a pharmaceutically acceptable salt thereof, wherein:

--X is --C(R.sup.34)--; or --N--;

--R.sup.23, R.sup.24, R.sup.28 and R.sup.29 are each independently --H; or --CH.sub.2 -- where R.sup.23 and R.sup.24 and

R.sup.28 and R.sup.29 are taken together with the nitrogen atoms to which they are attached, to form an imidazolinyl group; and

--R.sup.34 is --H; or --CH.sub.3. A preferred species of Formula (5.0.0) is the following: ##STR2##

2-(4-Carbamimidoyl-phenyl)-1H-indole-6-carboxamidine.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Drawn Des
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 38. Document ID: US 6284258 B1

AB: The present invention relates to compounds that are two-part molecules, and compositions containing such compounds, in which one part is designed to become covalently bonded to the skin (bonding agent) and the other part (a characteristic use agent) is designed to impart some characteristic use, such as emolliency, moisturizing effect, anti-acne, anti-wrinkle, anti-pain, antimicrobial, antifungal, antiviral, anti-irritation, skin tanning and skin lightening effects, extended protection of the skin (e.g., from ultraviolet light, by incorporation of a sunscreen component; from toxic and/or irritating substances; from insects and skin parasites, by incorporation of insecticides and/or insect repellants; from free radicals or other agents, as in aging, by incorporation of antioxidants), or dyeing of hair, skin nails, wool or fur. The covalently bonded part may also be useful to impart skin strengthening effect (e.g., from shear forces) or as wound healing agents.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Drawn Des
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 39. Document ID: US 6261580 B1

AB: Tissue paper webs useful in the manufacture of soft, tissue products such as wipes and facial tissues, and processes for making the webs are described. The tissue paper webs include papermaking fibers, an antimigration material and an emollient lotion. Preferred antimigration materials include quaternary ammonium compounds. Preferred emollient lotions include a hydrocarbon emollient. The preferred process for making the preferred invention includes providing the antimigration material to the papermaking furnish and depositing the emollient lotion onto at least one surface of the dried tissue web that includes an antimigration material.

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KUMC](#) | [Draw. Des](#)

40. Document ID: US 6241978 B1

AB: The cosmetic composition includes hydrophobic lipophilic materials as the principle vehicle carrying the active ingredients in a continuous solid phase, the composition is formed into a hairstick by locating the composition in a container having means to mechanically extrude the composition out of the open end of the container. A unique process is provided for forming the composition and locating the composition in the container. In one embodiment the composition is layered alternately between removably impermeable membranes in the container such that when the top layer of composition is used, the next lower membrane may be removed to allow the next layer of composition to be used.

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KUMC](#) | [Draw. Des](#)

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41. Document ID: US 6238682 B1

AB: An anhydrous lotion composition for killing viruses and bacteria in addition to imparting a soft, lubricious, lotion-like feel when applied to tissue paper and tissue paper treated with such lotion compositions are disclosed. The antiviral action of the lotion is due to the addition of an organic acid such as citric acid or salicylic acid. The antibacterial action is due to the addition of antibacterial agents such as TRICLOSAN.RTM.. The solubilization of the antiviral and antibacterial agents within the lotion matrix is aided by the addition of hydrophilic solvents and hydrophilic surfactants. The lubricious lotions also contain a plastic or fluid skin conditioning agent such as petrolatum, an optional immobilizing agent such as a fatty alcohol or fatty acid to immobilize the skin conditioning agent on the surface of the tissue paper web and a hydrophilic surfactant to improve wettability when applied to toilet tissue. Because less lotion is required to impart the desired soft, lotion-like feel benefits, detrimental effects on the tensile strength and caliper of the lotioned paper are minimized or avoided. The anhydrous nature of the lotions also aids in the maintenance of such physical properties as tensile and caliper.

[Full](#) [Title](#) [Citation](#) [Front](#) [Review](#) [Classification](#) [Date](#) [Reference](#) [Sentences](#) [Attachments](#) [Claims](#) [KOMC](#) [Drawn Des](#)

42. Document ID: US 6214817 B1

AB: The present invention relates to compounds which are effective as catalysts for dismutating superoxide and, more particularly, the manganese or iron complexes of substituted, unsaturated heterocyclic pentaazacyclopentadecane ligands which catalytically dismute superoxide.

[Full](#) [Title](#) [Citation](#) [Front](#) [Review](#) [Classification](#) [Date](#) [Reference](#) [Sentences](#) [Attachments](#) [Claims](#) [KOMC](#) [Drawn Des](#)

43. Document ID: US 6211139 B1

AB: A composition comprising: (a) a compound of the following structural formula: ##STR1##

wherein each of R* and R** is independently a linear, branched or cyclic alkylene group containing 2 to 12 carbon atoms, wherein no two nitrogen atoms are separated by fewer than 2 carbon atoms; each of A.sup.1,

A.sup.2, A.sup.3, A.sup.4, and A.sup.5 is independently a straight or branched alkylene containing 2 to 4 carbon atoms; each of R.sup.1, R.sup.2, R.sup.3, R.sup.4, and R.sup.5 is independently --H or R.sup.A C (O)-- wherein R.sup.A is straight or branched alkyl or alkenyl containing 7 to 21 carbon atoms and 0 to 4 carbon-carbon double bonds; provided that at least one of R.sup.1, R.sup.2, R.sup.3, R.sup.4, or R.sup.5 is R.sup.A C(O)--; each of Q.sup.1, Q.sup.2 and Q.sup.3 is independently --H, --CH.sub.3, --C.sub.2 H.sub.5, --C.sub.3 H.sub.7, --C.sub.4 H.sub.5, benzyl, --CH.sub.2 COOH, or --CH.sub.2 COOA.sup.- ; or, if R* is a --CH.sub.2 CH.sub.2 -- group, Q.sup.1 and Q.sup.3 together or Q.sup.1 and Q.sup.2 together may be a --CH.sub.2 CH.sub.2 -- group to form a six-membered piperazine ring; or, if R** is a --CH.sub.2 CH.sub.2 -- group, Q.sup.3 and Q.sup.3 together may be a --CH.sub.2 CH.sub.2 -- group to form a six-membered piperazine ring; m is 0 to 4; r is 0 to 2; each of v, w, x, y, and z is independently 1 to 8; i is 0 to 1, j is 0 to 1, and each k is 0 to 1, and the sum of (i+j+k) is 0 to 4; each A.sup.- is independently an anion as defined below; and n is the number of moles of A.sup.- needed to give the compound of structural formula (1) a zero net charge; and water, wherein the composition does not contain a significant amount of textile resin treating compounds.

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KUMC](#) | [Draw](#) [Des](#)

44. Document ID: US 6207014 B1

AB: The invention concerns in particular a composition for a softening lotion used in fiber treatment. In the invention, the lotion composition is aqueous and liquid at a temperature of at least 5 degree. C. and comprises, as active substances: (a) one or more saturated linear fatty alcohols having at least 16 carbon atoms, and (b) one or more waxy esters having a total of at least 24 carbon atoms. The application of the invention is to the manufacture of fibrous products such as disposable absorbent paper products.

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KUMC](#) | [Draw](#) [Des](#)

45. Document ID: US 6200581 B1

AB: Three-dimensional silicone elastomers having both polyether and higher alkyl functionality present in their molecules are in the form of networks of crosslinked linear siloxanes with polyether and olefin containing repeating units. Representative units are EO.sub.7 and EO.sub.12 for the polyether functionality, and C.sub.10, C.sub.12, and C.sub.18 alkyl functionality for the olefin. These gelled molecules are multipurpose type materials, and consequently they are capable of being useful in a variety of multiphased formulations in personal and health care applications.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Drawn Des
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46. Document ID: US 6192887 B1

AB: Microbicidal and spermicidal methods and topical pharmaceutical compositions containing sodium dodecyl sulfate or its derivatives as active ingredients for the prevention and control of pregnancy and sexually transmitted diseases, including human papilloma viruses. Spermicidal barriers and microbial disinfectants containing the compositions are also provided.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Drawn Des
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47. Document ID: US 6179961 B1

AB: Strong, soft, and low dusting tissue paper webs useful in the manufacture of soft, absorbent sanitary products such as bath tissue, facial tissue, and absorbent towels are disclosed. At least one surface of the tissue papers has uniform discrete surface deposits of a substantively affixed chemical softening mixture comprising a mixture of a quartenary ammonium compound, an emollient, and a sorbitan ester.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Drawn Des
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48. Document ID: US 6174874 B1

AB: The invention encompasses the novel class of compounds represented by formula I which are inhibitors of the PTP-1B enzyme.
##STR1##

The invention also encompasses pharmaceutical compositions and methods of treating or preventing PTP-1B mediated diseases.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Drawn Des
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49. Document ID: US 6159174 A

AB: In order to prevent conception and/or the spread of sexually transmitted diseases (STD's) one or more lectins capable of binding sperm and/or the pathogenic microorganisms responsible for STD's are administered to the vagina prior to sexual intercourse. The lectins immobilize the sperm to render them incapable of fertilization and also bind to the microorganisms to render them non-pathogenic or to the cells to prevent infection by the microorganisms. Lectins can also be

administered to treat sexually transmitted vaginal infections. The invention also encompasses a device for to be placed in the vault of the vagina which comprises a ring which surrounds the cervix and a membrane spanning the central aperture of the ring to prevent the direct contact of ejaculate with the cervical tissues. The device is impregnated or coated with lectins and releases them into the vaginal environment over a period of time.

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KOMC](#) | [Drawn Des](#)

50. Document ID: US 6156024 A

AB: An absorbent article, such as a diaper, containing leg cuffs coated with a lotion composition is disclosed. The lotions disclosed in the present invention minimize the abrasion between the cuffs and skin in the area where the cuffs contact the wearer's skin, resulting in less skin irritation. The lotion compositions also reduce the adherence of BM to the skin of the wearer, thereby improving the ease of BM clean up. The lotion composition comprises a plastic or fluid emollient such as mineral oil or petrolatum, an immobilizing agent such as a fatty alcohol or paraffin wax to immobilize the emollient on the surface of the diaper leg cuffs, and optionally a hydrophilic surfactant to improve the processability and/or stability of the lotion compositions. Because the emollient is substantially immobilized on the surface of the leg cuff, less lotion is required to impart the desired therapeutic or protective lotion coating benefits.

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KOMC](#) | [Drawn Des](#)

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51. Document ID: US 6146648 A

AB: The invention concerns a composition for a softening lotion which is liquid at a temperature of at least 5.degree. C. and which is meant/to be used in treating an absorbent paper product. In the invention, this composition comprises: (a) from 1 to 10% by wt. of a component essentially containing a quaternary ammonium compound; (b) from 5 to 99% by wt. of an aqueous emollient component which contains, as active substances: (i) one or more saturated linear fatty alcohols having at least 16 carbon atoms, (ii) one or more waxy esters having a total of at least 24 carbon atoms and, where called for, (iii) one or more nonionic and/or amphoteric emulsifiers; and (c) a balance to 100% by wt. of the required amount of a solvent of the type polyol, mineral oil or their mixtures. The invention relates to the manufacture of absorbent paper products.

[Full](#) [Title](#) [Citation](#) [Front](#) [Review](#) [Classification](#) [Date](#) [Reference](#) [Sentences](#) [Attachments](#) [Claims](#) [KUMC](#) [Draw. Des](#)

52. Document ID: US 6124490 A

AB: Ionically cross-linked silicone polymers of a thickened gel-like consistency are made by reacting a diamino containing polysiloxane with an acid containing reactant selected from itaconic acid or the ester derivative thereof; substituted or unsubstituted cyclic and anhydride; substituted or unsubstituted conjugated olefinic acid or mixtures of the same at an elevated temperature in the presence of a low molecular weight silicone oil or other solvent until an ionically cross-linked zwitterionic siloxane polymer of a gel-like consistency is formed.

[Full](#) [Title](#) [Citation](#) [Front](#) [Review](#) [Classification](#) [Date](#) [Reference](#) [Sentences](#) [Attachments](#) [Claims](#) [KUMC](#) [Draw. Des](#)

53. Document ID: US 6118041 A

AB: A diaper containing a liquid pervious topsheet coated with a lotion composition is disclosed. The lotion composition reduces the adherence of BM to the skin of the wearer, thereby improving the ease of BM clean up. The lotion composition comprises a plastic or fluid emollient such as mineral oil or petrolatum, an immobilizing agent such as a fatty alcohol or paraffin wax to immobilize the emollient on the surface of the diaper topsheet, and optionally a hydrophilic surfactant to improve

wettability of the coated topsheet. Because the emollient is substantially immobilized on the surface of the topsheet, less lotion is required to impart the desired therapeutic or protective lotion coating benefits.

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54. Document ID: US 6107537 A

AB: The present invention relates to absorbent articles which provide improved protection against skin overhydration. A particularly preferred embodiment of an absorbent article of the present invention comprises a body contacting surface having a skin care composition thereon that, when at least a portion of the composition is transferred to a wearer's skin by normal body motion or body heat, the material is effective in providing a skin condition benefit and a liquid impermeable, breathable backsheet having a mass vapor transmission rate value (MVTR) of at least about 1300 g/m.² /24 hr and an absorbent core having a post acquisition collagen rewet method value (PACORM) with a PACORM: MVTR ratio is less than 0.05 mg/(g/m.² /24 hr).

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55. Document ID: US 6074671 A

AB: In order to prevent conception and/or infection by sexually transmitted diseases (STDs) one or more lectins capable of binding sperm or agglutinable components of male ejaculate and/or the pathogenic microorganisms responsible for STDs or the carbohydrate moieties expressed on cell surfaces by which the microorganisms bind to the cells, are administered to the vagina prior to sexual intercourse. The lectins prevent conception by binding to the sperm or agglutinable components of male ejaculate to render the sperm incapable of fertilization. They also bind to the pathogenic microorganisms to render them non-pathogenic or to carbohydrates expressed on cell surfaces to prevent infection by the microorganisms or treat such infections. Lectins can also be administered to treat sexually transmitted vaginal infections. The lectins can also be applied to or contained within a condom. The condom may carry the lectins either within the hollow interior of the condom or impregnated into, linked to, or coated upon its membrane body. Lectins may also be incorporated in the same way into a surgical glove for protection against infection by pathogenic microorganisms.

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KOMC](#) | [Draw. Des](#)

56. Document ID: US 6066338 A

AB: In order to prevent conception and/or the spread of sexually transmitted diseases (STD's) one or more lectins capable of binding sperm and/or the pathogenic microorganisms responsible for STD's are administered to the vagina prior to sexual intercourse. The lectins immobilize the sperm to render them incapable of fertilization and also bind to the microorganisms to render them non-pathogenic or to the cells to prevent infection by the microorganisms. Lectins can also be administered to treat sexually transmitted vaginal infections.

The invention also encompasses a device for to be placed in the vault of the vagina which comprises a ring which surrounds the cervix and a membrane spanning the central aperture of the ring to prevent the direct contact of ejaculate with the cervical tissues. The device is impregnated or coated with lectins and releases them into the vaginal environment over a period of time.

Full	Title	Citation	Front	Review	Classification	Date	Reference	SECRETNESS	Attachments	Claims	KUMC	Drawn Des
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57. Document ID: US 5968025 A

AB: An absorbent article containing a liquid pervious topsheet coated with a lotion composition is disclosed. The lotion composition comprises a plastic or fluid emollient such as mineral oil or petrolatum, an immobilizing agent such as a fatty alcohol or paraffin wax to immobilize the emollient on the surface of the topsheet, and optionally a hydrophilic surfactant to improve wettability of the coated topsheet. Because the emollient is substantially immobilized on the surface of the topsheet, less lotion is required to impart the desired therapeutic or protective lotion coating benefits.

Full	Title	Citation	Front	Review	Classification	Date	Reference	SECRETNESS	Attachments	Claims	KUMC	Drawn Des
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58. Document ID: US 5849313 A

AB: A silicone-containing phospholipid having the general formula:
##STR1## wherein: A is selected from H, M or R.₉--Y--;

A.₁ is selected from H, OH, OM or R.₉--Y--O--;

M is a cation;

Y is alkylene;

x is 0 or an integer from 1-5; and

R.₉ is a mixture of a organosilicone carboxyl functional moiety of the formula: ##STR2## wherein: R.₁₀ is the silicone backbone chain to which at least one pyrrolidone containing carboxyl functional group is attached;

F is linear or branched alkylene of 1-12 carbon atoms;

X.sup.- is an anion;

n is 0 or 2;

n.sup.1 is 0 or 1;

n.sup.2 is 0 or 1;

B is --NR₁₋₁₁ sulfur or oxygen, wherein R₁₁ hydrogen or lower alkyl (C₁₋₆); and

d is one or greater;

an organic amidoamine moiety and/or an organic tertiary amine moiety.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KUMC	Drawn Des
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59. Document ID: US 5840771 A

AB: In order to prevent conception and/or the spread of sexually transmitted diseases (STD's) one or more lectins capable of binding sperm and/or the pathogenic microorganisms responsible for STD's are administered to the vagina prior to sexual intercourse. The lectins immobilize the sperm to render them incapable of fertilization and also bind to the microorganisms to render them non-pathogenic or to the cells to prevent infection by the microorganisms. Lectins can also be administered to treat sexually transmitted vaginal infections. The invention also encompasses a device for to be placed in the vault of the vagina which comprises a ring which surrounds the cervix and a membrane spanning the central aperture of the ring to prevent the direct contact of ejaculate with the cervical tissues. The device is impregnated or coated with lectins and releases them into the vaginal environment over a period of time.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KUMC	Drawn Des
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60. Document ID: US 5830487 A

AB: A lotion composition for killing such viruses as rhinovirus and influenza in addition to imparting a soft, lubricious, lotion-like feel when applied to tissue paper in amounts as low as from about 2 to about 20% by weight, and tissue paper treated with such lotion compositions are disclosed. The anti-viral action of the lotion is due to the addition of an organic acid such as citric acid or a mixture of adipic acid, glutaric acid, and succinic acids. The solubilization of the organic acids within the lotion matrix and with the infected mucus is aided by the addition of

such hydrophilic solvents as propylene glycol and polyethylene glycols. The lubricious lotions also contain a plastic or fluid emollient such as petrolatum, an immobilizing agent such as a fatty alcohol or fatty acid to immobilize the emollient on the surface of the tissue paper web and optionally a non-ionic surfactant to improve wettability when applied to toilet tissue. Because less lotion is required to impart the desired soft, lotion-like feel benefits, detrimental effects on the tensile strength and caliper of the lotioned paper are minimized or avoided. The anhydrous nature of the lotions also aids in the maintenance of such physical properties as tensile and caliper.

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61. Document ID: US 5811399 A

AB: Methods of treatment of subjects for decreasing cell mediated autoimmunity or humoral autoimmunity by administering an R'-Glu-Trp-R" pharmaceutical preparation useful in subjects having autoimmune diseases.

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sentences](#) | [Attachments](#) | [Claims](#) | [KUMC](#) | [Drawn Des](#)

62. Document ID: US 5807830 A

AB: This invention provides methods of treating purulent inflammatory diseases by administering L-Glu-L-Trp or a salt thereof.

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sentences](#) | [Attachments](#) | [Claims](#) | [KUMC](#) | [Drawn Des](#)

63. Document ID: US 5770576 A

AB: Methods of treatment of subjects with systemic toxicity by administering an R'-Glu-Trp-R" pharmaceutical preparation.

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sentences](#) | [Attachments](#) | [Claims](#) | [KUMC](#) | [Drawn Des](#)

64. Document ID: US 5767163 A

AB: The present invention is directed to a lubricating and/or germicidal composition, and a method of using the composition as an antiseptic for the hands or as a disinfectant for other inanimate objects, and/or for alleviating or preventing drying of skin. The composition is an alcoholic solution containing cetyl alcohol, glycolic acid, benzalkonium chloride, and a major amount of isopropyl alcohol. In a preferred use, the composition is applied to the surface of the hands as an antiseptic film or "invisible glove" beneath a surgical or other plastic glove to inhibit microbial growth and alleviate drying of the skin.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sentences	Attachments	Claims	KWIC	Drawn Des
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65. Document ID: US 5766632 A

AB: In order to prevent conception and/or the spread of sexually transmitted diseases (STD's) one or more lectins capable of binding sperm and/or the pathogenic microorganisms responsible for STD's are administered to the vagina prior to sexual intercourse. The lectins immobilize the sperm to render them incapable of fertilization and also bind to the microorganisms to render them non-pathogenic or to the cells to prevent infection by the microorganisms. Lectins can also be administered to treat sexually transmitted vaginal infections. The invention also encompasses a device for to be placed in the vault of the vagina which comprises a ring which surrounds the cervix and a membrane spanning the central aperture of the ring to prevent the direct contact of ejaculate with the cervical tissues. The device is impregnated or coated with lectins and releases them into the vaginal environment over a period of time.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sentences	Attachments	Claims	KWIC	Drawn Des
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66. Document ID: US 5747482 A

AB: Disclosed are methods to inhibit mammalian skin cell proliferation and, in particular, human keratinocyte proliferation by the topical administration of neutral gallium complexes.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sentences	Attachments	Claims	KWIC	Drawn Des
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67. Document ID: US 5728680 A

AB: This invention provides methods for normalizing the numbers of lymphocytes in animals by administering the dipeptide L-Glu-L-Trp.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sentences	Attachments	Claims	KWIC	Drawn Des
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68. Document ID: US 5716692 A

AB: A lotion composition for imparting a soft, lubricious, lotion-like feel when applied to tissue paper in amounts as low as from about 5 to about 15% by weight, and tissue paper treated with such lotion compositions are disclosed. The lotion composition comprises plastic or fluid emollient such as petrolatum, or a mixture of petrolatum with alkyl ethoxylate emollient, an immobilizing agent such as a fatty alcohol or fatty acid to immobilize the emollient on the surface of the tissue paper

web and optionally a hydrophilic surfactant to improve wettability when applied to toilet tissue. Because less lotion is required to impart the desired soft, lotion-like feel benefits, detrimental effects on the tensile strength and caliper of the lotioned paper are minimized or avoided.

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KUMC](#) | [Drawn Des](#)

69. Document ID: US 5705164 A

AB: A lotion composition for imparting a soft, lubricious, lotion-like feel when applied to tissue paper in amounts as low as from about 0.1 to about 15% by weight, and tissue paper treated with such lotion compositions are disclosed. The lotion composition comprises a liquid polyol polyester emollient and an immobilizing agent to immobilize the liquid polyol polyester emollient on the surface of the tissue paper web and optionally a hydrophilic surfactant to improve wettability when applied to toilet tissue. Because less lotion is required to impart the desired soft, lotion-like feel benefits, detrimental effects on the tensile strength and caliper of the lotioned paper are minimized or avoided.

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KUMC](#) | [Drawn Des](#)

70. Document ID: US 5688496 A

AB: A cosmetic composition for the care of skin and hair is provided which contains from 0.1% to 10% of a silicone-containing phospholipid composition having the general formula: ##STR1## wherein: A is selected from H, M or R--Y--;

A.sub.1 is selected from H, OH, OM or R--Y--O--;

M is a cation;

Y is alkylene or substantially alkylene;

x is 0 or an integer from 1-5; and

R is a quaternized organosilicone amidoamine reactant moiety of the formula: ##STR2## wherein: R.sub.10 is the silicone backbone chain to which at least one pyrrolidone containing amidoamine functional group is attached;

R.sub.6 is hydrogen or alkyl, hydroxyalkyl or alkenyl of up to 6 carbon atoms each, cycloalkyl of up to 6 carbon atoms, or polyoxyalkylene of up to 10 carbon atoms within the oxyalkylene unit;

R.sub.7 and R.sub.8 are selected from alkyl, hydroxyalkyl, carboxyalkyl of

up to 6 carbon atoms in each alkyl moiety and polyoxyalkylene of up to 10 carbon atoms;

F is linear or branched alkylene of 1-12 carbon atoms;

X^{sup.-} is an anion;

n is 0 or 2;

n^{sup.1} is 0 or 1;

n^{sup.2} is 0 or 1;

n^{sup.3} is an integer from 2 to 12.

B is --NR₁₁ sulfur or oxygen, wherein R₁₁ hydrogen or lower alkyl (C₁₋₆); with the proviso that when n^{sup.1} is 0 and n^{sup.2} is 1, n^{sup.1} is 1, when n is 2 and n^{sup.2} is 1, n^{sup.1} is 0 or 1 and when n is 2 and n^{sup.2} is 0, n^{sup.1} is 0; and;

d is one or greater.

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KOMC](#) | [Draw. Des](#)

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71. Document ID: US 5686094 A

AB: A polymeric delivery system which is formed by a polycarbophil type composition with an active agent, optionally in the presence of water and/or other cosolvent. The resulting product is especially useful as a carrier or coating of active compositions, such as pharmaceuticals and the like. The composition is also useful for the controlled or sustained release of active agents that are drugs, cosmetic agents, household agents, agricultural agents, industrial chemical agents and nutritional agents. A composition and method for the treatment of xerostomia is also disclosed, comprising polycarbophil in the form of an article having a shape suitable for insertion into the mouth.

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequencies](#) | [Attachments](#) | [Claims](#) | [KMC](#) | [Drawl Des](#)

72. Document ID: US 5643588 A

AB: A diaper containing a liquid pervious topsheet coated with a lotion composition is disclosed. The lotion composition reduces the adherence of BM to the skin of the wearer, thereby improving the ease of BM clean up. The lotion composition comprises a plastic or fluid emollient such as mineral oil or petrolatum, an immobilizing agent such as a fatty alcohol or paraffin wax to immobilize the emollient on the surface of the diaper topsheet, and optionally a hydrophilic surfactant to improve wettability of the coated topsheet. Because the emollient is substantially immobilized on the surface of the topsheet, less lotion is required to impart the desired therapeutic or protective lotion coating benefits.

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequencies](#) | [Attachments](#) | [Claims](#) | [KMC](#) | [Drawl Des](#)

73. Document ID: US 5635191 A

AB: A diaper containing a liquid pervious topsheet coated with a lotion composition is disclosed. The lotion composition reduces the adherence of BM to the skin of the wearer, thereby improving the ease of BM clean up. The lotion composition comprises a plastic or fluid polysiloxane emollient such as phenyl-functional polymethylsiloxanes, an immobilizing agent such as a fatty alcohol or paraffin wax to immobilize the emollient on the surface of the diaper topsheet, and optionally a hydrophilic surfactant to improve wettability of the coated topsheet.

Because the polysiloxane emollient is substantially immobilized on the surface of the topsheet, less lotion is required to impart the desired therapeutic or protective lotion coating benefits.

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KOMC](#) | [Drawn Des](#)

74. Document ID: US 5624676 A

AB: A lotion composition for imparting a soft, lubricious, lotion-like feel when applied to tissue paper in amounts as low as from about 0.1 to about 15% by weight, and tissue paper treated with such lotion compositions are disclosed. The lotion composition comprises plastic or fluid emollient such as petrolatum, or a mixture of petrolatum with alkyl ethoxylate emollient, a solid polyol polyester immobilizing agent to immobilize the emollient on the surface of the tissue paper web and optionally a hydrophilic surfactant to improve wettability when applied to toilet tissue. Because less lotion is required to impart the desired soft, lotion-like feel benefits, detrimental effects on the tensile strength and caliper of the lotioned paper are minimized or avoided.

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KOMC](#) | [Drawn Des](#)

75. Document ID: US 5609587 A

AB: A diaper containing a liquid pervious topsheet coated with a lotion composition is disclosed. The lotion composition reduces the adherence of BM to the skin of the wearer, thereby improving the ease of BM clean up, and improves skin softness. The lotion composition comprises a liquid polyol polyester and an immobilizing agent such as a fatty alcohol or paraffin wax to immobilize the liquid polyol polyester on the surface of the diaper topsheet. The polyol polyester(s) remains at or near the skin surface, providing the desired BM cleaning and/or therapeutic benefits.

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KOMC](#) | [Drawn Des](#)

76. Document ID: US 5607760 A

AB: A diaper containing a liquid pervious topsheet coated with a lotion composition is disclosed. The lotion composition reduces the adherence of BM to the skin of the wearer, thereby improving the ease of BM clean up, and improves skin softness. The lotion composition comprises a solid polyol polyester and an emollient to improve the lubricity of the solid polyol polyester. The polyol polyester(s) and emollient remains at or near the skin surface, providing the desired BM cleaning or therapeutic benefits.

Full | Title | Citation | Front | Review | Classification | Date | Reference | **Sentences** | **Attachments** | Claims | KIMC | Drawl Des

77. Document ID: US 5525345 A

AB: A lotion composition for imparting a soft, lubricious, lotion-like feel when applied to tissue paper in amounts as low as from about 5 to about 15% by weight. The lotion composition comprises plastic or fluid emollient such as petrolatum, or a mixture of petrolatum with alkyl ethoxylate emollient, an agent such as sorbitan stearates or N-cocoyl, N-methyl glucamide to immobilize the emollient on the surface of the tissue paper web and optionally a hydrophilic surfactant to improve wettability when applied to toilet tissue. Because less lotion is required to impart the desired soft, lotion-like feel benefits, detrimental effects on the tensile strength and caliper of the lotioned paper are minimized or avoided.

Full | Title | Citation | Front | Review | Classification | Date | Reference | **Sentences** | **Attachments** | Claims | KIMC | Drawl Des

78. Document ID: US 5492932 A

AB: The present invention is directed to a lubricating germicidal composition, and a method of using the composition as an antiseptic for the hands or as a disinfectant for other inanimate objects. The composition is an alcoholic solution containing cetyl alcohol, glycolic acid, benzalkonium chloride, and a major amount of isopropyl alcohol. In a preferred use, the composition is applied to the surface of the hands as an antiseptic film or "invisible glove" beneath a surgical or other plastic glove to inhibit microbial growth and alleviate drying of the skin.

Full | Title | Citation | Front | Review | Classification | Date | Reference | **Sentences** | **Attachments** | Claims | KIMC | Drawl Des

79. Document ID: US 5411741 A

AB: The present invention relates to a composition and method for skin depigmentation comprising the steps of encapsulating an effective amount of a water-soluble melanin inhibiting compound with a liposome, suspending the encapsulated melanin inhibiting compound within a topical vehicle, topically applying to the epidermis of the skin the suspended and encapsulated melanin inhibiting compound whereby the liposomes are transdermally delivered to the basal cell region of the epidermis causing interference with the biochemical synthesis of melanin in situ and subsequent depigmentation of the skin.

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Alignments](#) | [Claims](#) | [KUMC](#) | [Drawn Des](#)

80. Document ID: US 5096921 A

AB: .alpha.-[10-oxy-4H-benzo[4,5]cyclohepta[1,2-b]thiophen-4-ylidene]-carboxylic acids, or pharmaceutically acceptable esters or pharmaceutically acceptable salts thereof are useful for effecting monokine inhibition, in particular interleukin-1 release or secretion inhibition, as a therapeutic means other than anti-inflammatory or anti-pyretic means.

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Alignments](#) | [Claims](#) | [KUMC](#) | [Drawn Des](#)

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81. Document ID: US 5073365 A

AB: Articles for use in contact with animal tissue, such as surgical and first aid supplies, health care products and personal hygiene products, are dusted with microspheres for lubricating purposes or for the application of diffusible adjuvants. In the latter case, the microspheres are porous, with a continuous network of pores open to the exterior of the particles, permitting outward diffusion of the adjuvants at a controlled rate depending on pore size. The adjuvants include such substances as biologically active substances, deodorants, flavors, fragrances, and liquid lubricants.

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KUMC](#) | [Drawn Des](#)

82. Document ID: US 5015474 A

AB: Methods and compositions are provided for alleviating the dryness of a dermal or mucosal membrane substrate. The compositions are formulated from eriodictyon fluid which is a Yerba Santa extract and viscous excipients, and may be in the form of an aqueous vaginal douche, a cream or a suppository. The compositions may additionally contain a lubricant compound effective to provide lubrication and relieve frictional irritation on the affected area. Preservatives, topical anesthetics, coloring agents, emulsifiers, and the like may be included in the compositions as well. The Yerba Santa-based compositions of the invention are topically administered to an affected patient to alleviate the symptoms of dryness.

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KUMC](#) | [Drawn Des](#)

83. Document ID: US 4956381 A

AB: .alpha.-[10-oxy-4H-benzo[4,5]cycloheptal[1,2-b]thiophen-4-ylidene]-carboxylic acids, or physiologically-hydrolysable and acceptable esters or pharmaceutically acceptable salts thereof are useful for effecting monokine inhibition, in particular interleukin-1 release or secretion inhibition, as a therapeutic means other than anti-inflammatory or anti-pyretic means.

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KUMC](#) | [Draw. Des](#)

84. Document ID: US 4690821 A

AB: Cosmetic applicators effective to simultaneously moisturize and absorb water from wet skin are provided which comprise a porous substrate impregnated with a water-free composition comprising a hydrophilic emollient oil and a hydrophobic emollient oil.

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KUMC](#) | [Draw. Des](#)

85. Document ID: US 4513051 A

AB: Strong, soft, absorbent tissue paper products comprising a substrate carrying an emollient. The substrate is planar and is formed of one or more tissue paper sheets. At least one of its two major surfaces must be soft, relatively untextured, and smooth. The emollient is distributed over at least a major portion of the smooth surface. In preferred embodiments, the substrate consists of two plies of tissue paper. Each tissue paper ply consists of two layers: the first is relatively weak compared to the second and has an outwardly facing surface which is soft, relatively untextured and smooth; the second layer is strong enough to impart to the ply sufficient strength to enable it to accomplish its intended purpose. In an alternate embodiment, multiple plies of tissue paper are joined together by a laminating means consisting of embossments in a region of embossing; the region of embossing is relatively free of emollient.

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KUMC](#) | [Draw. Des](#)

86. Document ID: US 4481243 A

AB: Strong, soft, absorbent tissue paper products comprising a substrate carrying an emollient. The substrate is planar and is a laminate formed of two or more tissue paper sheets. At least one of its two major surfaces must be soft, relatively untextured, and smooth. The emollient is distributed over at least a major portion of the smooth surface. In preferred embodiments, each tissue paper ply consists of two layers: the first is relatively weak compared to the second and has an outwardly facing surface which is soft, relatively untextured and smooth; the second layer is strong enough to impart to the ply sufficient strength to enable it to accomplish its intended purpose. The plies of tissue paper are joined together by a laminating means consisting of embossments in a region of embossing; the region of embossing is substantially free of emollient.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sectn/Specs	Attachments	Claims	KUDC	Drawn Des
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87. Document ID: US 3896807 A

AB: An article is provided which may be in the form of an article of apparel, such as a glove, or a topical applicator for use in applying a therapeutic substance to the skin, which article is impregnated with the oil phase of a cream formulation. The oil phase impregnant is in the form of a non-oily solid which upon addition of water or moisture thereto is activated to form a cream.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sectn/Specs	Attachments	Claims	KUDC	Drawn Des
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